High Point's largest employers in 2014

RANKING	COMPANY / ORGANIZATION	NATURE OF OPERATION	TOTAL EMPLOYEES IN HIGH POINT[1]
1.	Ralph Lauren Corporation [2]	distribution / customer service / office	2,853
2.	Bank of America [2]	finance/customer service	2,000
3.	High Point Regional UNC Health Care [2]	health care	1,702
4.	Guilford County Schools [2]	public education	1,684
5.	Thomas Built Buses / Daimler Trucks	bus manufacturing	1,406
6.	City of High Point	local government	1,359
7.	Cornerstone Health Care [2]	health care	1,224
8.	High Point University	secondary education	1,176
9.	APAC Customer Services	customer service	1,100
10.	Aetna	insurance / customer service	740
11.	Solstas Lab Partners [2]	medical laboratory services	720
12.	New Breed Logistics	distribution networks / logistics IT	675
13.	Walmart [2,3]	retail	654
14.	Volvo Group [2]	corporate office	650
15.	Slane Hosiery Mills [3]	footwear manufacturing	627
16.	Advanced Home Care [2]	health care equipment and services	523
17.	Patheon	pharmaceutical manufacturing	491
18.	Sears Product Services Marketing Center	customer service	417
19.	Marsh Furniture Company	cabinet manufacturing	379
20.	Newell Rubbermaid	customer service	347
21.	Guilford County [2]	local government	335
22.	North State Communications [2]	communications utility	326
23.	Harland Clarke Corporation	check manufacturing / distribution	306
24.	Leggett & Platt [2]	home furnishings components manufacturing	286
25.	Mickey Truck Bodies [2]	truck body / trailer / emergency vehicle manufacturing	270

[1] For this survey conducted by the HPEDC, companies are asked to provide "full-time equivalent" numbers for High Point-based employees as of December 2014.

[2] These organizations have multiple locations in the Greensboro/High Point/Winston-Salem region. The numbers shown reflect High Point-based employees only.

[3] The numbers listed on this chart for Slane Hosiery Mills and Walmart come from 2014 City of High Point privilege license forms, since the companies chose not to participate in this survey. Those figures are not necessarily "full-time equivalent" numbers.